

11. (amended) The method of washing drain pipe according to claim 1, wherein diameter of the certain injection hole is set so as to be larger than diameters of other injection holes.

12. (amended) The method of washing drain pipe according to claim 1, wherein the nozzle and the high pressure hose are directly linked by means of a pressure connection socket.

13. (amended) The method of washing drain pipe according to claim 1, wherein a reference line indicating position of the certain injection hole is formed on surface of the high pressure hose, along longitudinal direction thereof.

22. (amended) The device for washing drain pipe according to claim 14, wherein the high pressure water is hot water.

23. (amended) The device for washing drain pipe according to claim 18, wherein the fluid is cold water or hot water, and the gas is air.


24. (amended) The device for washing drain pipe according to claim 14, wherein diameter of the certain injection hole is set so as to be larger than diameters of other injection holes.

25. (amended) The device for washing drain pipe according to claim 14, wherein the nozzle and the high pressure hose are directly linked by means of a pressure connection socket.

26. (amended) The device for washing drain pipe according to claim 14, wherein a reference line indicating position of the certain injection hole is formed on surface of the high pressure hose, along the longitudinal direction thereof.

Respectfully submitted,

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